

CLASSIFICATION

SECRET

CENTRAL INTELLIGENCE AGENCY

REPORT NO. [REDACTED]

INFORMATION REPORT

CD NO. 25X1A

COUNTRY East Germany

DATE DISTR. 30 March 1953

SUBJECT Material Requirements for the Fulfilment of the
1952 Electric Power Construction Program in East
Germany

NO. OF PAGES 3

PLACE
ACQUIRED [REDACTED]NO. OF ENCLS.
(LISTED BELOW)DATE OF
INFO. [REDACTED]

25X1A

SUPPLEMENT TO
REPORT NO.

25X1X

THIS DOCUMENT CONTAINS
INFORMATION OF THE UNITED STATES
AND THE DISCLOSURE OF THE
CONTENTS OF THIS DOCUMENT IS
PROHIBITED BY LAW

SOURCE [REDACTED]

The following table lists materials for the East German 1952 power program which as of 31 October 1952 could not be obtained from quotas or through other measures; all amounts are in metric tons:

I. Boilers

1. Bergmann-Borsig			
Pipe	Amount lacking	17,094	
	Already allocated (disponiert)	13,569	3,525
4 boilers, John Scheer			
	Amount lacking	122,934	
	Already allocated	101,934	21,000
2 boilers, Klingenberg			
	Amount lacking	230,143	
	Already allocated	164,138	66,005
1 boiler, Potsdam			
	Amount lacking	12,794	
	Already allocated	12,794	-
1 boiler, Erfurt			
	Amount lacking	17,270	
	Already allocated	16,600	0,670
2. Dampfkesselbau Meerane			
2 boilers, Bernburg			
	Amount of imported unalloyed		
	pipe lacking	1,600	
	Already allocated	-	1,600
	Requirements were not reported and have to be		
	turned in to the State Administration (for		
	Material Procurement?) retroactively		

CLASSIFICATION SECRET

25X1A

STATE	NAVY	NSRB	DISTRIBUTION	OSI	
ARMY	AIR	FBI			

104

-2-

2 boilers, Glueckauf (coal)
Amount lacking: U 12 9,500 25X1A
I 30 4,500 14,000
Pipe 16 x 2 0,100 0,100

1 boiler, Beuna
Amount of pipe lacking
133 x 6 1,100
191 x 8 0,870
216 x 6 6,200
216 x 9 1,200
267 x 11 2,400
318 x 8 6,200
25 x 3 0,300
44.5 x 3 0,300
57 x 3.5 0,500
89 x 4.5 0,200
108 x 6 0,200
133 x 8 1,500
76 x 3.5 0,150
102 x 6 0,550
159 x 8 0,100 21,770

Pipe was not yet reported and had to be reported
to the State Administration for its information.

1 boiler, Liebknecht
Amount of pipe lacking
159 x 6 0,800
216 x 8 1,100
267 x 9 1,100
267 x 30 2,000 5,000

Likewise not reported to the State Administration

3. Dampfkesselbau Hohenthurm
No material shortages

4. Kesselbau Neumark
No shortages of rolling mill products; 101,000 building
bricks and 18 metric tons of lime were needed, however.

5. Maschinen- und Dampfkesselbau Gera
No difficulties

II. Turbines

1. Bergmann-Borsig
Material requirements met.

2. Pumpenbau Goerlitz
Amounts lacking
Ø 10 - 30 1,900
flat 30 - 40 4,500
flat 80 1,500
Ø 85 - 95 1,500
hexagonal 70 and 95 1,000
angle 60 x 6 1,600
deep-drawn sheet 8,700
heavy sheet 7 - 15 66,000
heavy sheet 16 - 90 32,000 108,700

III. Generators

1. Bergmann-Borsig
Amounts of copper lacking
For the Magdeburg Project 5,000
For the Kulkwitz Project 7,200
For the Liebknecht 3,200
For exciters (Erreger)
and auxiliary exciters 1,700 17,100
The copper material was definitely needed by November 1952

SECRET

-3-

25X1A

- IV. The main difficulties were in the heavy sheet section. The HV is at the present no longer in the position to allot further heavy sheet since that item has been allocated exclusively for key industries for reparations, government use, EKO (Eisenhuettenkombinat Ost), Hungary B (sic), Lauchhammer, as well as the power program. Plants were therefore notified to submit exact requirements per plant during the bi-weekly conferences on material.

SECRET